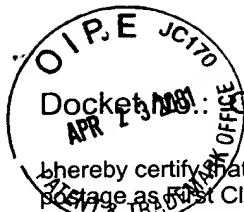


#6 PCT



Docket No. GR 98 P 1764 P

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By: Mal. ~

Date: 4/19/01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Günther Horn et al.  
 Applic. No. : 09/700,928  
 Filed : November 20, 2000  
 Title : Method and Arrangement for the Computer-Aided Exchange  
 of Cryptographic Keys Between a First Computer Unit and a  
 Second Computer Unit

Technology Center 2100

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INFORMATION DISCLOSURE STATEMENT

Hon. Commissioner of Patents and Trademarks,  
 Washington, D.C. 20231

Sir:

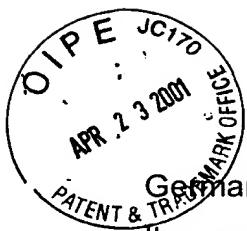
In accordance with 37 C.F.R. 1.98 copies of the following patents and/or publications are submitted herewith:

United States Patent No. 5,153,919 (Reeds, III et al.), dated October 6, 1992;

United States Patent No. 5,214,700 (Pinkas et al.), dated May 25, 1993;

United States Patent No. 5,222,140 (Beller et al.), dated June 22, 1993;

German Patent DE 195 14 084 C1 (Horn et al.), dated July 11, 1996, method for the computer-based exchange of cryptographic keys between a user computer unit U and a network computer unit N;



German Patent DE 195 18 544 C1 (Horn et al.), dated August 1, 1996, method for the computer-based exchange of cryptographic keys between a user computer unit and a network computer unit;

German Patent DE 195 18 546 C1 (Horn et al.), dated August 1, 1996, method for the computer-based exchange of cryptographic keys between a user computer unit U and a network computer unit N;

European Patent Application EP 0 661 844 A2 (Rogaway), dated July 5, 1995;

International Publication WO 96/37064 (Horn et al.), dated November 21, 1996;

Ashar Aziz et al.: "Privacy and Authentication for Wireless Local Area Networks", IEEE Personal Communications, First Quarter 1994, pp. 25-31;

Mike Beller: "Proposed Authentication and Key Agreement Protocol for PCS", Joint Experts Meeting on Privacy and Authentication for personal Communications, P&A JEM 1993, pp. 1-11;

Chris Carroll et al.: "Efficient key distribution for slow computing devices: Achieving fast over the air activation for wireless systems", IEEE Conference Security & Privacy, Oakland 1998, pp. 66-76;

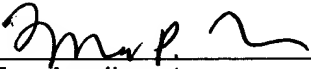
J. Zhou et al.: "Undeniable billing in mobile communication", Fourth Annual ACM/IEEE International Conference on Mobile Computing and Networking, October 25-30, 1998, Dallas, TX, pp. 284-290;

Michael J. Beller et al.: "Privacy and Authentication on a Portable Communications System", IEEE Journal on Selected Areas in Communications, Vol. 11, No. 6, August 1993, pp. 821-829;

Whitfield Diffie et al.: "Authentication and Authenticated Key Exchanges", Designs, Codes and Cryptography, Vol. 2, 1992, pp. 107-125.

If no translation of pertinent portions of any foreign language patents or publications mentioned above is included with the aforementioned copies of those applications, patents and/or publications, it is because no existing translation is readily available to the applicant.

Respectfully submitted,

  
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For Applicants

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Date: April 19, 2001

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